

Substitute for form 1449/PTO (Revised 07/2007) INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/500,016
				Filing Date	April 18, 2005
				First Named Inventor	Ian Michael Hosking et al.
				Art Unit	2425
Examiner Name	O. C. Okeke				
Sheet	2	of	2	Attorney Docket Number	051862/340763
OTHER DOCUMENTS					
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			English Language Translation Attached
	80	International Search Report for International Application No. PCT/GB2009/001354 completed August 11, 2009; 3 pages			
	81	International Search Report for International Application No. PCT/GB2002/005908 completed January 15, 2004; 3 pages			
	82	CHEN, T.C., et al.; "Highly Robust, Secure and Perceptual-Quality Echo Hiding Scheme"; IEEE Transactions on Audio, Speech, And Language Processing; IEEE Service Center, New York, NY; US; Vol. 16; No. 3; March 2008; pp. 629-638			
	83	DYMARSKI, P.; "Watermarking of Audio Signals Using Adaptive Subband Filtering and Manchester Signaling"; 14th International Workshop on Systems, Signals And Image Processing and Eurasp Conference Focused On Speech And Image Processing, Multimedia Communications And Services; IEEE; 2007; pp 221-224			
	84	GERASIMOV, V., et al.; "Things that talk: Using sound for device-to-device and device-to-human communication"; IBM Systems Journal; Vol. 39; Nos. 3 & 4; 2000; pp. 530-546			
	85	GRUHL, Daniel., et al.; "Echo Hiding"; Proceedings of the First International Workshop on Information Hiding ; Vol. 295; 1996; pp. 295-315, XP002040126			
	86	HUANG, Dong-Yan, et al.; "Robust and Inaudible Multi-echo Audio Watermarking"; PCM '02 Proceedings of the Third IEEE Pacific Rim Conference on Multimedia: Advances in Multimedia Information Processing; 2002; pp. 615-622			
	87	PETROVIC, R., et al.; "Data Hiding within Audio Signals"; 4th International Conference On Telecommunications In Modern Satellite, Cable And Broadcasting Services; 1999; pp. 88-95; XP010359110			
	88	WU, Wen-Chih, et al.; "An Analysis-by-Synthesis Echo Watermarking Method"; 2004 IEEE International Conference On Multimedia And Expo (ICME); 2004; pp. 1935-1938			
Examiner Signature	/Dika C. Okeke/			Date Considered	03/10/2011

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. LEGAL02/32465139v1

SUBMITTED: 2/15/2011

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /D.C.O/